

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Landry, et al.

Serial No.: 10/698,049

Filed: October 30, 2003

For: BONE FASTENER ASSEMBLY FOR A

SPINAL STABLIZATION SYSTEM

Attorney Docket No.: 5259-10700.US.01

Examiner: (not yet assigned)

Group Art Unit: 3732

Certificate of Mailing under 37 CFR §1.8(a):

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as First Cla

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MS Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450, on:

Date_of Deposit:

Kimberly A. Idr

Date

INFORMATION DISCLOSURE STATEMENT

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

The following information is submitted, pursuant to 37 CFR §§1.97-1.98 in accordance with Applicant's duty of disclosure under 37 CFR §1.56. This submission is not intended to constitute an admission that any patent, publication or other information cited herein is "prior art" as to the invention claimed. In accordance with 37 CFR §§1.97(g)-(h), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that other material information as defined by 37 CFR §1.56(a) exists.

Applicants submit herewith Form PTO-1449 listing the references known to them. Applicants respectfully request that the Examiner (1) initial each reference listed on the enclosed Form PTO-1449 indicating that the Examiner has considered and made those references of record in this application and (2) return a copy of the initialed Form PTO-1449 to Applicants. Pursuant to 37 CFR 1.98(2), copies of U.S. patents and U.S. patent application publications are not provided. However, copies of all non-U.S. patent and U.S. patent application publication references are enclosed.

References US5647873, US6331179, US6183472, US5817094, US2001/001119, FR2796545, DE29810798, FR2729291, and EP1190678 were first cited in an International Search Report, dated March 31, 2004, issued in connection with counterpart PCT application No.

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PCT/US03/34469. References FR2796545, DE29810798, and FR2729291 are not in the English language. If the Examiner requires a translation of these references, please contact the undersigned.

Applicants would also like to bring to the Examiner's attention related pending applications USSN 10/698,010, Landry, et al., filed October 30, 2003 and USSN 10/697,793, Landry, et al, filed October 30, 2003. Pursuant to 37 C.F.R. §1.98(2)(iii), copies of the above-listed pending application specifications, including the claims and drawings, are enclosed.

This Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits under 37 CFR §1.97(b). Accordingly, no charge is required.

Respectfully submitted, Landry, et al.

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17) 938-7576 Registration No. 39,869 7) 938-2623 Attorney for Applicants OIPE 403 OCT 0 7 2005 B

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STATEMENT BY APPLICANT					Michael E. Landry, et al.						
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(Use several sheets if necessary)					10/30/2003			3732			
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U.S.PATENT DOCUMENTS											
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	IN	VENTOR	CLASS		SUB LASS	FILING DATE		
	A1	US6530929 B1	03/11/2003	Justis, et al. Bailey, et al. Foley, et al. Ralph, et al. Freid, et al.		CERSS		32100	Ditt		
	A2	US6599290 B2	07/29/2003								
	A3	US6520907 B1	02/18/2003								
	A4	US5647873 A	07/15/1997								
	A5	US6331179 B1	12/18/2001								
	A6	US5817094 A	10/06/1998	Ralph,	et al						
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	C1	Atavi Atraumatic Spin							(2001)	
	C2	Medtronic Sofamor DA, CD Horizon Rod Insertion System, as described by: Kevin T. Foley, M.D., Department of Neurosurgery University of Tennessee, Memphis, Tennessee, Medtronic Sofamor									
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	A3	US6520907 B1	02/18/2003	Foley,	et al.						
	A4	US5647873 A	07/15/1997	Ralph,	et al.		-		-		
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	A6	US5817094 A	10/06/1998	Ralph,	et al		.,				
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	A8	US6183472 B1	02/06/2001		Lutz, Christian						
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		Department of Neurosurgery University of Tennessee, Memphis, Tennessee, Medtronic Sofamor Danek (2002)								or	
	C3	Versalok TM Low Back Fixaiton System, Setting a New Standar for Low Back Fixation, Wright Medical Technology, Inc. (1996)									
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